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(FILE 'HOME' ENTERED AT 11:16:18 ON 24 SEP 2004)

FILE 'REGISTRY' ENTERED AT 11:20:12 ON 24 SEP 2004

L1 687 SEA (U AND ZR)/ELF
L2 524 SEA (U AND PD)/ELF
L3 622 SEA (U AND NI)/ELF
L4 468 SEA (U AND TI)/ELF
L5 72 SEA (U AND HF)/ELF
L6 315 SEA (U AND CE)/ELF
L7 488 SEA (U AND TH)/ELF
L8 2736 SEA L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7

FILE 'CAPLUS' ENTERED AT 11:21:41 ON 24 SEP 2004

L9 431 SEA L8 AND SUPERCONDUCT?
L10 1 SEA L9 AND TEXTUR?
L11 10 SEA L9 AND DEFECT?
L12 16 SEA L9 AND PINN?
L13 405 SEA L9 NOT (L10 OR L11 OR L12)
D L10 IALL
D L11 1-10 IALL
D L12 1-16 IALL
L14 2 SEA L13 AND (HIGH TEMPERATURE OR TYPE II)
D 1-2 IALL
L15 14 SEA L13 AND OXIDE?
D 1-14 IALL

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 22 SEP 2004 HIGHEST RN 749824-02-0

DICTIONARY FILE UPDATES: 22 SEP 2004 HIGHEST RN 749824-02-0

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

FILE CAPLUS

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FILE LAST UPDATED: 23 Sep 2004 (20040923/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.